

3. (Amended) The roller chain according to claim 1,
characterized in that the path of the lubricant leads from the
radial branch (19) of the lubrication channel (18) of the bolt to
the radial passage hole (21) of the sleeve (6) through a passage
hole (20) of a sliding bush (8) unrotatably installed between the
bolt (2) and the sleeve (6).

4. (Amended) The roller chain according to claim 1,
characterized in that balls serving as the inserts (25) are
integrated in the sealing ring (15).

5. (Amended) The roller chain according to claim 1,
characterized in that provision is made for three, preferably
four inserts (25) in each sealing ring (15).

6. (Amended) The roller chain according to claim 1,
characterized in that provision is made in the sealing ring (15) for
two lubrication grooves (22) diametrically opposing each other.

8. (Amended) The roller chain according to claim 6,
characterized in that the lubrication groove (22) generally
leading radially outwards comprises a reversing barrier (28) in a
ring area (30) located about axially above the (ring-shaped)
interior (13) of the ball bearing.